Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	72	multi adj user adj receiver	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 11:12
L2	13617	first adj detector	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 10:27
L3	1	1 and 2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 10:28
L4	54	multi adj user adj detector with receiver	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 10:28
L5	4012	interference near4 cancell$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 10:29
L6	26	4 and 5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 10:31
L7	15190	second adj detector	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 10:31
L8	5	6 and 7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 11:11
L9	2	"5930289".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 11:11
L10	1	1 and 7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 11:11

L11	8137	multi adj user	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 11:12
L12	18	11 and 7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 11:12
S1	1	"10/731456"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/02 16:41
S2	140	multi adj user adj detector	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/02 18:26
S3	0	multi adj user adj detector adj receiver	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/02 17:45
S4	119	multi adj user adj detector and receiver	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/02 18:24
S5	48	multi adj user adj detector with receiver	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 10:28
S6	3723	interference near4 cancell$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 10:29
S7	63	S4 and S6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/02 18:25
S8	447	multi adj user adj (detector or detection)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/02 18:26

S9	185	S8 same receiver	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/02 18:26
S10	93	S6 and S9	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/02 18:27
S11	2439	interference adj cancell$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/02 18:27
S12	89	S9 and S11	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/02 18:27
S13	1806	hard adj decision	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/03 08:23
S14	22	S12 and S13	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/03 08:22
S15	13134	first adj detector	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/03 08:23
S16	2179	interference adj (canceller or cancellation)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/03 08:23
S17	1807	hard adj decision	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/03 08:23
S18	2	S15 and S16 and S17	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/03 12:58

S19	575	375/144	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/03 13:03
S20	13134	first adj detector	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 10:27
S21	5	S19 and S20	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/03 13:01
S22	68	multi adj user adj receiver	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 10:27
S23	9	S19 and S22	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/03 13:02
S24	1103	375/148	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/03 13:06
S25	7	S24 and S20	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/03 13:05
S26	9	S24 and S22	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/03 13:05
S27	629	375/152	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/03 15:14
S28	9	S27 and S20	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/03 13:06

S29	3048	375/316	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/03 15:23
S30	29	S29 and S20	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/03 15:14
S31	1606	375/343	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/03 15:23
S32	10	S31 and S20	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/03 15:27
S33	439	455/463	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/03 15:27
S34	0	S20 and S33	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/03 15:27
S35	0	S22 and S33	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/03 15:27
S36	12	MMSE and S22	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/04 07:22
S37	2545	low adj data adj rate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/04 07:22
S38	8465	high adj data adj rate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/04 07:22

S39	1058	S37 and S38	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/04 07:22
S40	0	multi adj uaser adj detect$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/04 07:33
S41	466	multi adj user adj detect$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/04 07:23
S42	18	S39 and S41	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/04 07:23
S43	0	multi adj uaser	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/04 07:33
S44	7429	multi adj user	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/04 07:33
S45	44	S39 and S44	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/04 08:18
S46	719	dual adj rate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/04 08:40
S47	1	S46 and S41	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/04 08:19
S48	36048	cdma	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/04 08:20

S49	40	S46 and S48	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/04 08:20
S50	2466	(dual or multi) adj rate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/04 08:23
S51	42491	S44 or S48	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/04 08:24
S52	84172	S50 asn S51	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/04 08:24
S53	446	S50 and S51	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/04 08:24
S54	164	S50 with S51	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/04 08:24
S55	24	S41 and S50	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/04 08:34
S56	48	S46 and S51	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/04 08:35
S57	1	S46 with S51	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/04 08:35
S58	1	S46 same S51	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/04 08:35

S59	0	dual adj rate adj cdma	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/04 08:40
S60	0	dual adj rate adj wcdma	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/04 08:40
S61	1	"10/731456"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S62	165	multi adj user adj detector	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S63	0	multi adj user adj detector adj receiver	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S64	54	multi adj user adj detector with receiver	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S65	137	multi adj user adj detector and receiver	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S66	4012	interference near4 cancell$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S67	71	S65 and S66	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S68	526	multi adj user adj (detector or detection)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43

S69	223	S68 same receiver	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S70	112	S66 and S69	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S71	2663	interference adj cancell$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S72	105	S69 and S71	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S73	1997	hard adj decision	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S74	27	S72 and S73	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S75	13617	first adj detector	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S76	2383	interference adj (canceller or cancellation)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S77	1997	hard adj decision	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S78	3	S75 and S76 and S77	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43

S79	582	375/144	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S80	13617	first adj detector	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S81	4	S79 and S80	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S82	72	multi adj user adj receiver	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S83	9	S79 and S82	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S84	1132	375/148	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S85	6	S84 and S80	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S86	10	S84 and S82	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S87	595	375/152	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S88	9	S87 and S80	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43

S89	2782	375/316	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S90	28	S89 and S80	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S91	1402	375/343	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S92	6	S91 and S80	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S93	397	455/463	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S94	0	S80 and S93	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S95	0	S82 and S93	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S96	13	MMSE and S82	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S97	2758	low adj data adj rate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S98	9248	high adj data adj rate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43

S99	1157	S97 and S98	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S100	0	multi adj uaser adj detect$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S101	546	multi adj user adj detect$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S102	19	S99 and S101	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S103	0	multi adj uaser	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S104	8137	multi adj user	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S105	50	S99 and S104	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S106	757	dual adj rate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S107	1	S106 and S101	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S108	40333	cdma	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43

S10 9	46	S106 and S108	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S11 0	2671	(dual or multi) adj rate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S11 1	47354	S104 or S108	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S11 2	92063	S110 asn S111	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S11 3	503	S110 and S111	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S11 4	173	S110 with S111	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S11 5	24	S101 and S110	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S11 6	1	S106 with S111	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S11 7	1	S106 same S111	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S11 8	59	S106 and S111	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43

| S119 | 0 | dual adj rate adj cdma | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2005/04/08 13:43 |
| S120 | 0 | dual adj rate adj wcdma | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2005/04/08 13:43 |

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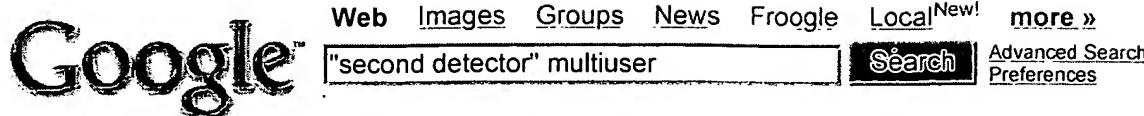
Web   Results **1** - **15** of about **19** for **"second detector" multiuser**. (**0.62** seconds)

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... local oscillator, mixer, IF amplifier, **second detector** and oscilliscope. ...
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... in series to form the E^rst stage of the DS-CDMA **multiuser** detector. Since the Delta
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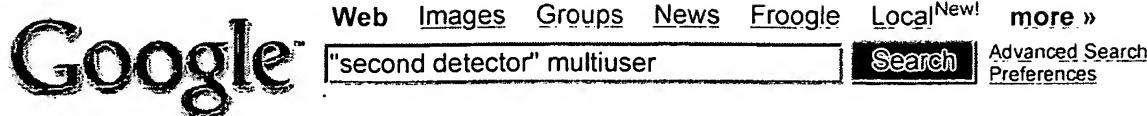*If you like, you can repeat the search with the omitted results included.*

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... and perform **multiuser** detection with knowledge of the previous active users.
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... local oscillator, mixer, IF amplifier, **second detector** and oscilliscope. ...
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   determine which users are on the ...
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   anu.edu.au/RSISE/teleng/teleng2004/publications/.../peterCheung.pdf - 3750k - View as html - More from this site

5. **ECE496Y Design Project Listing, 2004-2005**
   ... equipment in the VHF frequency range: anten na, local oscillator, mixer, IF amplifier, **second detector** and osc
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...and perform **multiuser** detection with...users. One **detector**, the Two
Pass...sequences. The **second detector**, the...Decorrelating **Detectors** For CDMA
Systems...Multistage **Multiuser** Detection for...resistance of **multiuser detectors** in
asynchronous...
[http://citeseer.ist.psu.edu/30134.html]
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☐ **2.** MULTIUSER DETECTION OF DIFFERING DATA RATE SIGNALS
**REZNIK, Alexander / ZEIRA, Ariela / OZLUTURK, Fatih / KAZAKEVICH, Leonid /
INTERDIGITAL TECHNOLOGY CORPORATION**, *PATENT COOPERATION TREATY
APPLICATION*, Sep 2004
...received signal. A **second detector** is connected to the...voice signals. The **second
detector** is a different **detector**...a receiver using a **multiuser detector**
constructed...block diagram ofthe **multiuser detector** shown inFIG.2. &lsqb...
Full text available at patent office. For more in-depth searching go to ● **LexisNexis⁻**
similar results

☐ **3.** Linear space-time multiuser detector
**Huang, Howard C. / Papadias, Constantinos Basil / Mailaender, Laurence
Eugene / LUCENT TECHNOLOGIES INC.**, *EUROPEAN PATENT APPLICATION*, Feb 2000
...required in the **detector** since the...variation on the **second** embodiment...with other
multiuser detection...4 shows a **second** embodiment (**Detector** B) of the **multiuser**
space-time...combiner of the **second** embodiment...combiner of the **multiuser** space-
time MMSE **detector** in accordance...
Full text available at patent office. For more in-depth searching go to ● **LexisNexis⁻**
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☐ **4.** thesis.dvi
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...74 4.2.1 **Multiuser detector**...54 3.3 PSML **multiuser detector** structure...**detector**
of the the iterative **multiuser detector**/decoder. . . . . . 83 4.7 Number...
[http://www.see.ed.ac.uk/~sasg/Thesis/mlr/thesis.pdf]
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Feb 2004
...T-domain, while the **second** in the F-domain...contribution four **multiuser detectors**

(MUD) are considered...values. IV. **MULTIUSER DETECTOR** In the previous...detection, while the **second detector** in decorrelating...Joint TF-domain **Multiuser** Detection By... [http://www-mobile.ecs.soton.ac.uk/lly/papers/T-F-sprea...] similar results

☐ **6.** No Title
Aug 2004
...Blind Adaptive **Multiuser Detector** for DS-CDMA...interference from the **second** user signal...blind adaptive **multiuser detector**. The performance...problem. In the **second** simulation...terested user **detectors**, with user...blind adaptive **multiuser** de- tector...
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Feb 2001
...9] for coded CDMA. The **second detector** is a structure with no...third iteration in the IC **detector**. (d)(f) First, **second** and third iteration in...the BMF used in the BMU **detector** for the first, **second** and third iteration in...
[http://www.s2.chalmers.se/~fredrikb/Publications/Bra01...]
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☐ **8.** ECE496Y Design Project Listing, 2003-2004
Oct 2003
The images displayed will be based on pre-photographed images that will be skewed and rendered appropriately to create a realistic illusion or reality. Requested budget: # of students required: 3 # of students registered: [Yueh-Chung Chang(EE), Yu-Wei Sung (CE), Aaron Kasman(CE)]
[http://www.ece.utoronto.ca/ece496/0304/0304_listing.ht...]
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☐ **9.** No Title
Mar 2002
...illus- trate this in Secs. II.C and II.D). **Second**, as we have presented it so far, Alice...and Bob complement the above idea with a **second** idea, again a very simple one, and one...bit values 0 and 1, respectively. The **second** basis can then be the diagonal one (45...
[http://www.gapoptic.unige.ch/Publications/Pdf/QC.pdf]
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Jul 2003
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1. ☐ **The Fréjus nucleon decay detector** • ARTICLE
   Nuclear Instruments and Methods in Physics Research Section A: Accelerators, Spectrometers, Detectors and Associated Equipment, Volume 262, Issues 2-3, 15 December 1987, Pages 463-495
   Fréjus Collaboration...
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IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

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IEEE STD IEEE Standard

☐   1. **Effects of laser phase drift on coherent optical CDMA**
Rusch, L.A.; Poor, H.V.;
Selected Areas in Communications, IEEE Journal on
Volume 13, Issue 3, April 1995 Page(s):577 - 591

AbstractPlus | Full Text: PDF(1088 KB)   **IEEE JNL**

☐   2. **Phase drift effects in optical CDMA**
Rusch, L.A.; Poor, H.V.;
Global Telecommunications Conference, 1994. Communications Theory Mini-Conference Recor
IEEE GLOBECOM., IEEE
28 Nov.-2 Dec. 1994 Page(s):159 - 165

AbstractPlus | Full Text: PDF(508 KB).   **IEEE CNF**

☐   3. **Comparative study of the linear minimum mean squared error (LMMSE) and the adaptive bootstrap multiuser detectors for CDMA communications**
Ge, H.; Bar-Ness, Y.;
Communications, 1996. ICC 96, Conference Record, Converging Technologies for Tomorrow's
Applications. 1996 IEEE International Conference on
Volume 1, 23-27 June 1996 Page(s):78 - 82 vol.1

AbstractPlus | Full Text: PDF(388 KB)   **IEEE CNF**

☐   4. **Performance analysis on the linear minimum mean squared error (LMMSE) estimate-base multiuser detectors for CDMA communications**
Hongya Ge; Bar-Ness, Y.;
Statistical Signal and Array Processing, 1996. Proceedings., 8th IEEE Signal Processing Worksh
(Cat. No.96TB10004
24-26 June 1996 Page(s):498 - 501

AbstractPlus | Full Text: PDF(304 KB)   **IEEE CNF**

☐   5. **Linear space-time multiuser receivers for wireless CDMA systems**
Huang, H.; Papadias, C.;
Personal, Indoor and Mobile Radio Communications, 1998. The Ninth IEEE International Sympo:
Volume 1, 8-11 Sept. 1998 Page(s):238 - 242 vol.1

AbstractPlus | Full Text: PDF(460 KB)   **IEEE CNF**

☐   6. **Multistage interference cancellation methods for multiuser DS/CDMA detection and perfor analysis**
Damani, R.; Nasiri-Kenari, M.; Shayesteh, M.G.;
Vehicular Technology Conference, 2001. VTC 2001 Fall. IEEE VTS 54th
Volume 2, 7-11 Oct. 2001 Page(s):688 - 692 vol.2

AbstractPlus | Full Text: PDF(352 KB)   IEEE CNF

☐   7. **A novel multiuser detection scheme combining adaptive MMSE receiver and parallel interl canceller for near-far resistance**
Du Lin; Puthusserypady, S.;
Mobile and Wireless Communications Network, 2002. 4th International Workshop on
9-11 Sept. 2002 Page(s):119 - 122

AbstractPlus | Full Text: PDF(351 KB)   IEEE CNF

☐   8. **Multi-user detection for random permutation-based multiple access**
Coulon, M.; Roviras, D.;
Acoustics, Speech, and Signal Processing, 2003. Proceedings. (ICASSP '03). 2003 IEEE Interna Conference on
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| Vol.E83-B No.6 pp.1308-1320 | PAPER | Wireless Communication Technology | A Hybrid TDMA/MC-CDMA System Utilizing Multiuser Detection for Integrated Wireless Networks | Uthman A. BAROUDI Ahmed K. ELHAKEEM | | |

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